

# Nikolai Ermakov

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

1,925  
citations

471509

17  
h-index

501196

28  
g-index

31  
all docs

31  
docs citations

31  
times ranked

2447  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vegetation of Europe: hierarchical floristic classification system of vascular plant, bryophyte, lichen, and algal communities. <i>Applied Vegetation Science</i> , 2016, 19, 3-264.	1.9	905
2	European Vegetation Archive (EVA): an integrated database of European vegetation plots. <i>Applied Vegetation Science</i> , 2016, 19, 173-180.	1.9	247
3	Plant species richness in continental southern Siberia: effects of pH and climate in the context of the species pool hypothesis. <i>Global Ecology and Biogeography</i> , 2007, 16, 668-678.	5.8	95
4	Diversity of forest vegetation across a strong gradient of climatic continentality: Western Sayan Mountains, southern Siberia. <i>Plant Ecology</i> , 2008, 196, 61-83.	1.6	72
5	Habitats of relict terrestrial snails in southern Siberia: lessons for the reconstruction of palaeoenvironments of full-glacial Europe. <i>Journal of Biogeography</i> , 2010, 37, 1450-1462.	3.0	65
6	The relationship between plant species richness and soil pH vanishes with increasing aridity across Eurasian dry grasslands. <i>Global Ecology and Biogeography</i> , 2017, 26, 425-434.	5.8	57
7	European glacial relict snails and plants: environmental context of their modern refugial occurrence in southern Siberia. <i>Boreas</i> , 2015, 44, 638-657.	2.4	51
8	GrassPlot – a database of multi-scale plant diversity in Palaeartic grasslands. <i>Phytocoenologia</i> , 2018, 48, 331-347.	0.5	49
9	A modern analogue of the Pleistocene steppe-tundra ecosystem in southern Siberia. <i>Boreas</i> , 2019, 48, 36-56.	2.4	44
10	Classification of ultracontinental boreal forests in central Yakutia. <i>Folia Geobotanica</i> , 2002, 37, 419-440.	0.9	42
11	Scale- and taxon-dependent patterns of plant diversity in steppes of Khakassia, South Siberia (Russia). <i>Biodiversity and Conservation</i> , 2016, 25, 2251-2273.	2.6	39
12	High species richness in hemiboreal forests of the northern Russian Altai, southern Siberia. <i>Journal of Vegetation Science</i> , 2012, 23, 605-616.	2.2	37
13	The relationships of modern pollen spectra to vegetation and climate along a steppe-forest-tundra transition in southern Siberia, explored by decision trees. <i>Holocene</i> , 2008, 18, 1259-1271.	1.7	36
14	Modelling the Last Glacial Maximum environments for a refugium of Pleistocene biota in the Russian Altai Mountains, Siberia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 438, 135-145.	2.3	33
15	Refugial ecosystems in central Asia as indicators of biodiversity change during the Pleistocene-Holocene transition. <i>Ecological Indicators</i> , 2017, 77, 357-367.	6.3	22
16	Vegetation of the rock outcrops and screes in the forest-steppe and steppe belts of the Altai and Western Sayan Mts., southern Siberia. <i>Phytocoenologia</i> , 2006, 36, 509-545.	0.5	20
17	Classification and Phytogeography of Larch Forests of Northeast Asia. <i>Folia Geobotanica</i> , 2009, 44, 323-363.	0.9	20
18	Classification of meadows of the South Siberian uplands and mountains. <i>Folia Geobotanica</i> , 1999, 34, 221-242.	0.9	19

#	ARTICLE	IF	CITATIONS
19	Syntaxonomical survey of boreal oligotrophic pine forests in northern Europe and Western Siberia. <i>Applied Vegetation Science</i> , 2011, 14, 524-536.	1.9	17
20	Description and validation of some European forest syntaxa – a supplement to the EuroVegChecklist. <i>Hacquetia</i> , 2016, 15, 15-25.	0.4	14
21	The class Mulgedio-Aconitetea in Siberia. <i>Phytocoenologia</i> , 2000, 30, 145-192.	0.5	12
22	The Altaian relict subnemoral forest belt and the vegetation of pre-Pleistocene mountainous landscapes. <i>Phytocoenologia</i> , 1998, 28, 31-44.	0.5	9
23	Corresponding geographical types of hemiboreal forests in North Asia: peculiarities of ecology and genesis. <i>Phytocoenologia</i> , 2010, 40, 29-40.	0.5	6
24	Classification and ordination of north boreal light-coniferous forests of the West Siberian Plain. <i>Plant Biosystems</i> , 2011, 145, 199-207.	1.6	6
25	Phytogeographical analysis of plant communities along an altitudinal transect through the Kuraiskaya basin (Altai, Russia). <i>Phytocoenologia</i> , 2001, 31, 401-426.	0.5	5
26	Studies on biological features of band pine forests in the intermontane Minusinsk Depression by methods of gradient analysis. <i>Russian Journal of Ecology</i> , 2008, 39, 238-245.	0.9	1
27	Medium-scale mapping of vegetation in mountains of southern Siberia. <i>Contemporary Problems of Ecology</i> , 2008, 1, 153-167.	0.7	1
28	Biogeographical study of West Siberian hemiboreal forest associations with species range overlay methods. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2008, 203, 234-242.	1.2	1
29	Ordination of forest vegetation in the mountains of southern Central Siberia. <i>Russian Journal of Ecology</i> , 2015, 46, 411-416.	0.9	0
30	Prodromus of vegetation of Yakutia. <i>BIO Web of Conferences</i> , 2019, 16, 00009.	0.2	0
31	Additions to the flora of Crimean Peninsula. <i>Turczaninowia</i> , 2018, 21, 5-8.	0.3	0